What is claimed is:

- 1. An ink comprising 100 parts by weight of an aluminum flake containing aluminum flakes of 0.5 μ m or less in thickness and 20 μ m² to 2,000 μ m² in flake area in a content of 75% or more, 3 to 200 parts by weight of a binding agent, and 600 to 4,000 parts by weight of a solvent, wherein the solvent is the one containing 20 wt% or more of 3-methyl-3-methoxy-1-butanol.
- 2. The ink according to claim 1, wherein the thickness of said aluminum flake is 0.3 μm or less.
- 3. A production method of the ink according to claim 1, comprising a step of mixing a mixture, which comprises an aluminum flake containing aluminum flakes of 0.5 μ m or less in thickness and 20 μ m² to 2,000 μ m² in flake area in a content of 75% or more and a solvent containing 3-methyl-3-methoxy-1-butanol in 20 wt% or more, with either a binding agent or a binding agent solution.
- 4. A production method of the ink according to claim 2, comprising a step of mixing a mixture, which comprises an aluminum flake containing aluminum flakes of 0.3 μ m or less in thickness and 20 μ m² to 2,000 μ m² in flake area in a content of 75% or more and a solvent containing 3-methyl-3-methoxy-1-butanol in 20 wt% or more, with either a binding agent or a binding agent solution.

- 5. A mixture comprising an aluminum flake containing aluminum flakes of 0.5 μ m or less in thickness and 20 μ m² to 2,000 μ m² in flake area in a content of 75% or more and a solvent containing 3-methyl-3-methoxy-1-butanol in 20 wt% or more.
- 6. A mixture comprising an aluminum flake containing aluminum flakes of 0.3 μ m or less in thickness and 20 μ m² to 2,000 μ m² in flake area in a content of 75% or more and a solvent containing 3-methyl-3-methoxy-1-butanol in 20 wt% or more.
- 7. A printed matter wherein printing is made on a transparent substrate by use of the ink according to claim 1.
- 8. A printed matter wherein printing is made on a transparent substrate by use of the ink according to claim 2.
- 9. The printed matter according to claim 7, wherein said transparent substrate comprises polycarbonate resin.
- 10. The printed matter according to claim 8, wherein said transparent substrate comprises polycarbonate resin.
- 11. The printed matter according to claim 7, wherein viewing is made from the surface, as being the front surface, opposite to the printed surface of said transparent substrate.

- 12. The printed matter according to claim 8, wherein viewing is made from the surface, as being the front surface, opposite to the printed surface of said transparent substrate.
- 13. The printed matter according to claim 9, wherein viewing is made from the surface, as being the front surface, opposite to the printed surface of said transparent substrate.
- 14. The printed matter according to claim 10, wherein viewing is made from the surface, as being the front surface, opposite to the printed surface of said transparent substrate.